

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	765	substrate and electroconductive same particles same film and electrodes not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 14:55
S2	127	substrate and electroconductive same particles same film and electrodes and (probe binding) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 15:41
S3	28	substrate and electroconductive same particles same film and electrodes and (probe binding) and sensor not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 15:42
S4	1	substrate and electroconductive same particles same film and electrodes and analyte not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 15:43
S5	181	substrate and conductive same particles same film and electrodes and analyte not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 15:43
S6	61	substrate and conductive same particles same film and pair with electrodes and analyte not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 15:44
S7	75	substrate and conductive same particles same film and pair with electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 15:57

S8	28	substrate and conductive same particles same film and interdigitated with electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:00
S9	0	substrate and conductive same particles same film same interdigitated with electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:00
S10	0	substrate and gold same particles same film same interdigitated with electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:01
S11	4	substrate and particles same film same interdigitated with electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:01
S12	2	substrate and gold with particle with film and interdigitated with electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:01
S13	2	gold with particle with film and interdigitated with electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:02
S14	226	nanoparticle with film and electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:02
S15	105	gold same nanoparticle with film and electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:02
S16	32	gold same nanoparticle with coating and electrodes and (dna antibody) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:05

S17	0	10/578383	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:06
S18	2	nanoparticle with coating same electrode same interdigitated not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:08
S19	0	nanoparticle with coating same electrode same interdigitated and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:22
S20	19	nanoparticle with coating same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:22
S21	4	10/952669	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:23
S22	11	gold with particle with coating same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:24
S23	47	nonanedithiol same decanedithiol	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:32
S24	10	gold with particle with monolayer same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:36
S25	240	gold with coating same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:37
S26	2	gold with coating same (nanoparticle) same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:37
S27	20	gold with coating same particle same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:37

S28	194	gold and coating same particle same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:38
S29	126	gold and coating with particle same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:38
S30	7	gold with nanoparticle and coating with particle same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:38
S31	16	gold with nanoparticle and film with particle same electrode and (antibodies dna nucleic) not @ay> "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:40
S32	3	"20050056828"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/19 20:48

11/ 19/ 2009 11:22:17 PM